



Novel Psychedelics

for Treating Addictions, Obesity & Mental Health

Corporate and Science Presentation | July 2025

➤ NASDAQ: **CMND**

➤ FSE: **CWY0**

www.ClearmindMedicine.com

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All statements in this presentation, other than those relating to historical facts, are "forward-looking statements." Forward-looking statements contained in this presentation include, but are not limited to, statements regarding Clearmind Medicine Inc. (the "Company") strategic and business plans, technology, relationships, objectives and expectations for its business, growth, the impact of trends on and interest in its business, intellectual property, products and its future results, operations and financial performance and condition and may be identified by the use of words such as "expects," "intends," "plans," "believes," "seeks," "estimates," and similar expressions or variations of such words are intended to identify forward-looking statements. For example, the Company is using forward-looking statements when it discusses financial plans, its project pipeline, its expected revenue models, the potential of its technology, its strategy, market potential for its technology and its future growth. Forward-looking statements are not historical facts, and are based upon management's current expectations, beliefs and projections, many of which, by their nature, are inherently uncertain. Such expectations, beliefs and projections are expressed in good faith. However, there can be no assurance that management's expectations, beliefs and projections will be achieved, and actual results may differ materially from what is expressed or indicated by the forward-looking statements.

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About Clearmind

Why Psychedelics?

Psychedelic compounds are increasingly being studied and many believe represent the future for treatment of a variety of mental health disorders.

Clearmind's solutions for addiction, especially alcoholism and obesity, hold the potential to better the lives of millions around the world.



Nasdaq public company
NASDAQ:CMND FSE:CWY0



Pharmaceutical company developing patent-protected psychedelic medicines to solve widespread mental health disorders



Initially targeting addiction market, including alcoholism and obesity



IND clearance from FDA Phase I/IIa Clinical trials commenced in 4 sites worldwide

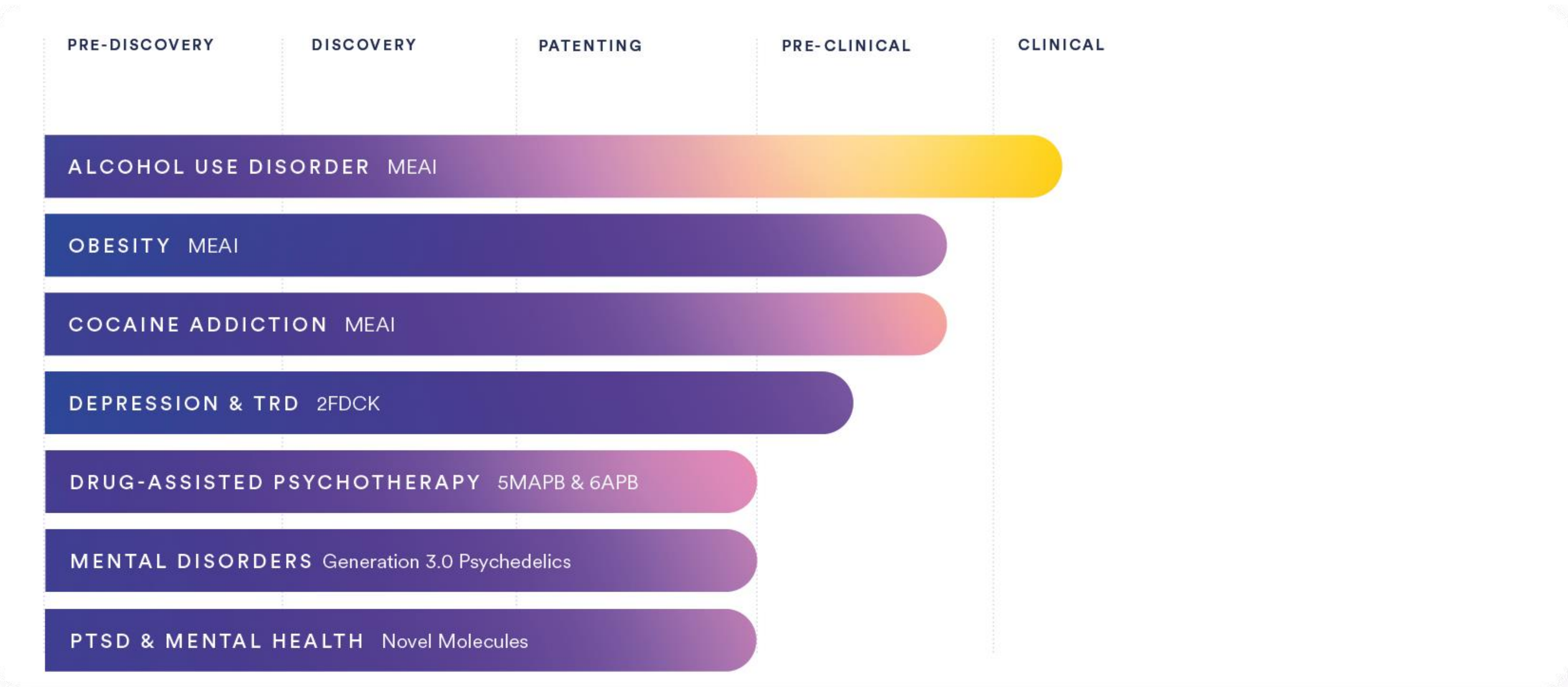


19 patents families.
31 granted in the USA and other major jurisdictions



Partnership with leading universities & KOLs

Pipeline



Alcohol Use Disorder

Clearmind’s flagship treatments are focused on Alcohol Use Disorder (AUD), which is extremely common.

The **yearly cost** of excessive alcohol use in the US was almost **\$250 billion** in 2010

<https://pubmed.ncbi.nlm.nih.gov/26477807/>

\$28 billion of which has been accounted for as healthcare costs

https://www.cdc.gov/alcohol/images/real_cost_alcohol_use.jpg

1 Pharmacotherapy for Adults With Alcohol Use Disorders in Outpatient Settings A Systematic Review and Meta-analysis, 2014.

2 Winslow BT, Onysko M, Hebert M. Medications for Alcohol Use Disorder. Am Fam Physician. 2016 Mar 15;93(6):457-65.

Only 4 FDA approved medicines for AUD

	Approved by FDA	Average \$/Month
Antabuse Disulfiram	1949	\$42
Campral Acamprosate	2004	\$125
ReVia Naltrexone	1994	\$205
Vivitrol Naltrexone	2006	\$1000

Existing medicines are expensive, have low efficacy (less than 30%)^{1,2} , and low patient compliance due to side effects.

\$400.4 million Vivitrol sales (2023)

Alcohol Use Disorder (AUD) among US Veterans

VA studies suggest that 10% of American veterans meet the criteria for AUD.

RAND Epstein Family Veterans Policy Research Institute. <https://www.rand.org/pubs/infographics/IGA1363-4.html>

About 11% of veterans using VA healthcare have a substance use disorder. Among veterans who have Substance Use Disorder, more than 80% (nearly **900,000**) abuse alcohol.

Substance Abuse and Mental Health Services Administration. (n.d.). 2018 National Survey on Drug Use and Health: Veterans.

Post-9/11

8.0% of Post-9/11 Veterans experience AUD.
36.5% of Post-9/11 Veterans report past-month binge drinking.

RAND Epstein Family Veterans Policy Research Institute.
<https://www.rand.org/pubs/infographics/IGA1363-4.html>

Treatment Gap

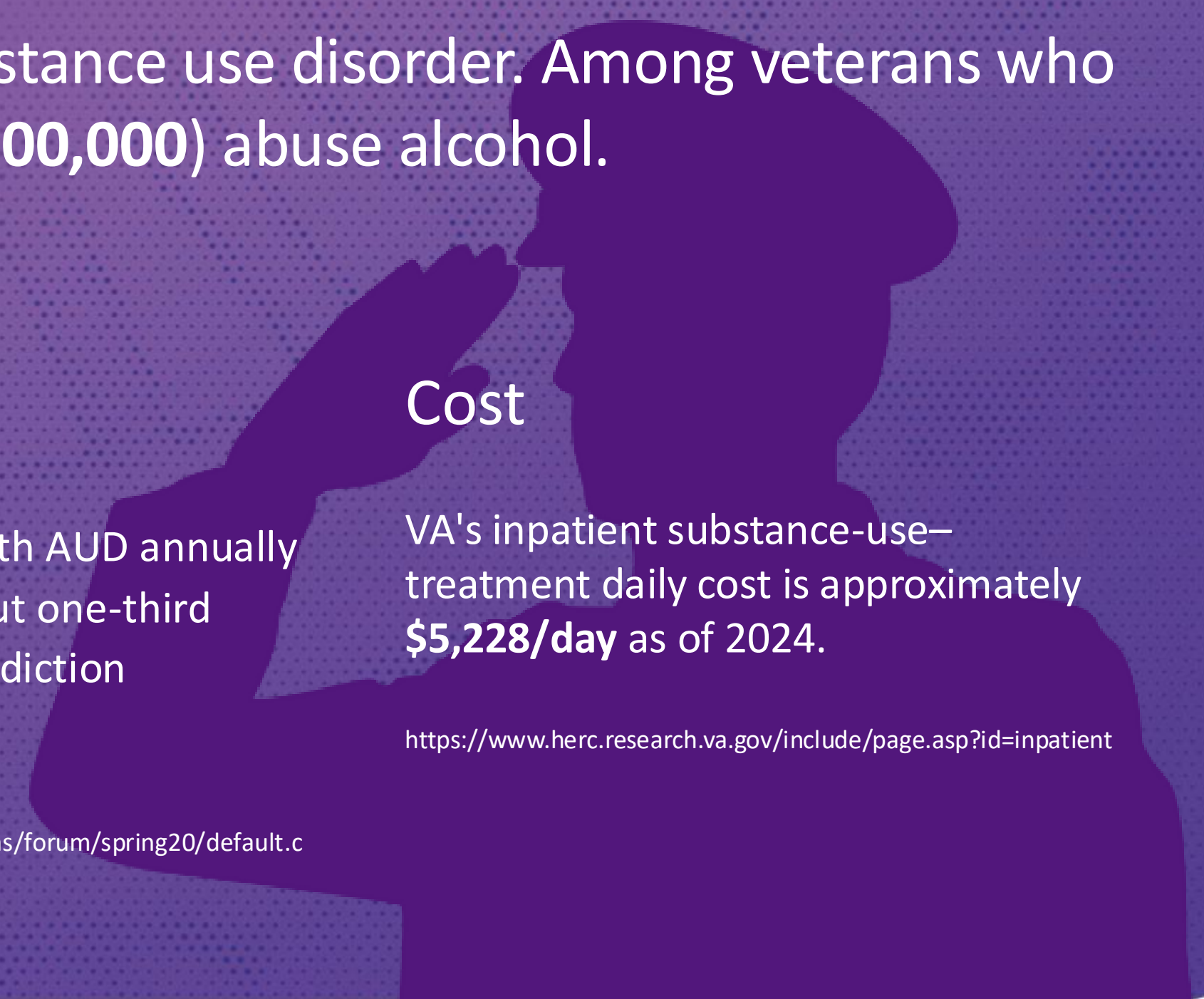
Among those diagnosed with AUD annually (300,000+ cases), only about one-third receive any VA specialty addiction treatment.

<https://www.hsrd.research.va.gov/publications/forum/spring20/default.cfm?ForumMenu=spring20-2>

Cost

VA's inpatient substance-use—treatment daily cost is approximately **\$5,228/day** as of 2024.

<https://www.herc.research.va.gov/include/page.asp?id=inpatient>



Clearmind's solution is its flagship proprietary molecule: **MEAI** or 5-Methoxy-2-aminoindane



1
MEAI is a non-hallucinogenic psychoactive molecule of the 2-aminoindane group. It is a synthetic small molecule with a streamlined and cost-effective synthesis

2
Acts as a selective **serotonin releasing** agent, with 6-fold preference for induction of serotonin over norepinephrine and 20-fold preference for induction of serotonin over dopamine release

3
Has been recreationally used by many people, who reported a **reduced desire** to consume alcoholic beverages with a euphoric **alcohol-like** tipsy experience.
Believed to impart a feeling of satisfaction, satiety or contentedness

4
To date, Clearmind is not aware of any reported adverse effects associated with the use of MEAI

MEAI Mechanism of Action

The efficacy and mechanism of action of MEAI has been investigated in vitro as well as in vivo

In vitro binding studies established interactions mainly with the serotonergic system. MEAI was found to interact with the following receptors or enzymes: serotonin 5HT1A, 5HT2A, 5HT2B receptors; monoamine oxidase inhibitor A (MAO-A); and dopamine D2 and D3 receptors. Functionality has only been assessed at the 5HT2B receptor and was determined as non-agonist activity. MEAI was also shown to interact with plasma membrane monoamine transporters for dopamine (DAT), norepinephrine (NET) and serotonin (SERT) as well as α 2 adrenergic receptors.

The exact nature of these interactions as they relate to the mechanism of action has not been definitively clarified at this time.

Clearmind's First In-Human Clinical Trials: CMND-100 for Alcohol Use Disorder

Study design:

- › Phase I/IIa
- › The IIa will be a double-blind, placebo-controlled study
- › Primary end point: to find the tolerable dose and characterize the safety and pharmacokinetics/ pharmacodynamics (PK/PD) of single and repeated dose of CMND-100 in healthy and AUD subjects
- › Secondary end point: preliminarily evaluate the efficacy of CMND-100 in reduction of drinking patterns and craving in individuals with moderate to severe AUD
- › The potential effect of CMND-100 on drinking patterns and cravings in individuals with AUD in accordance with DSM-V criteria
- › Oral capsules will be given once daily, for ten consecutive days
- › The patients will report their drinking patterns and craving for alcohol and potentially cigarettes during the clinical trial period



Ongoing clinical programs: Clinical sites

CMND-100 for Alcohol Use Disorder

Johns Hopkins School of Medicine

Baltimore, MD, USA.

Principal investigators: Jennifer Ellis, PhD and Professor Eric Strain, MD.

Yale School of Medicine, Department of Psychiatry

New Haven, CT, USA.

Principal investigator: Anahita Bassir Nia, MD. Christopher Pittenger, MD, PhD, Director, Clinical Neuroscience Research Unit, Psychiatry; Director, Yale Program for Psychedelic Science, Psychiatry.

Hadassa-University Medical Center

Jerusalem, Israel

Principal Investigator: Prof. Joseph Karko, MD, Director of the Center for Clinical Research.

Tel Aviv Sourasky Medical Center

Tel-Aviv, Israel

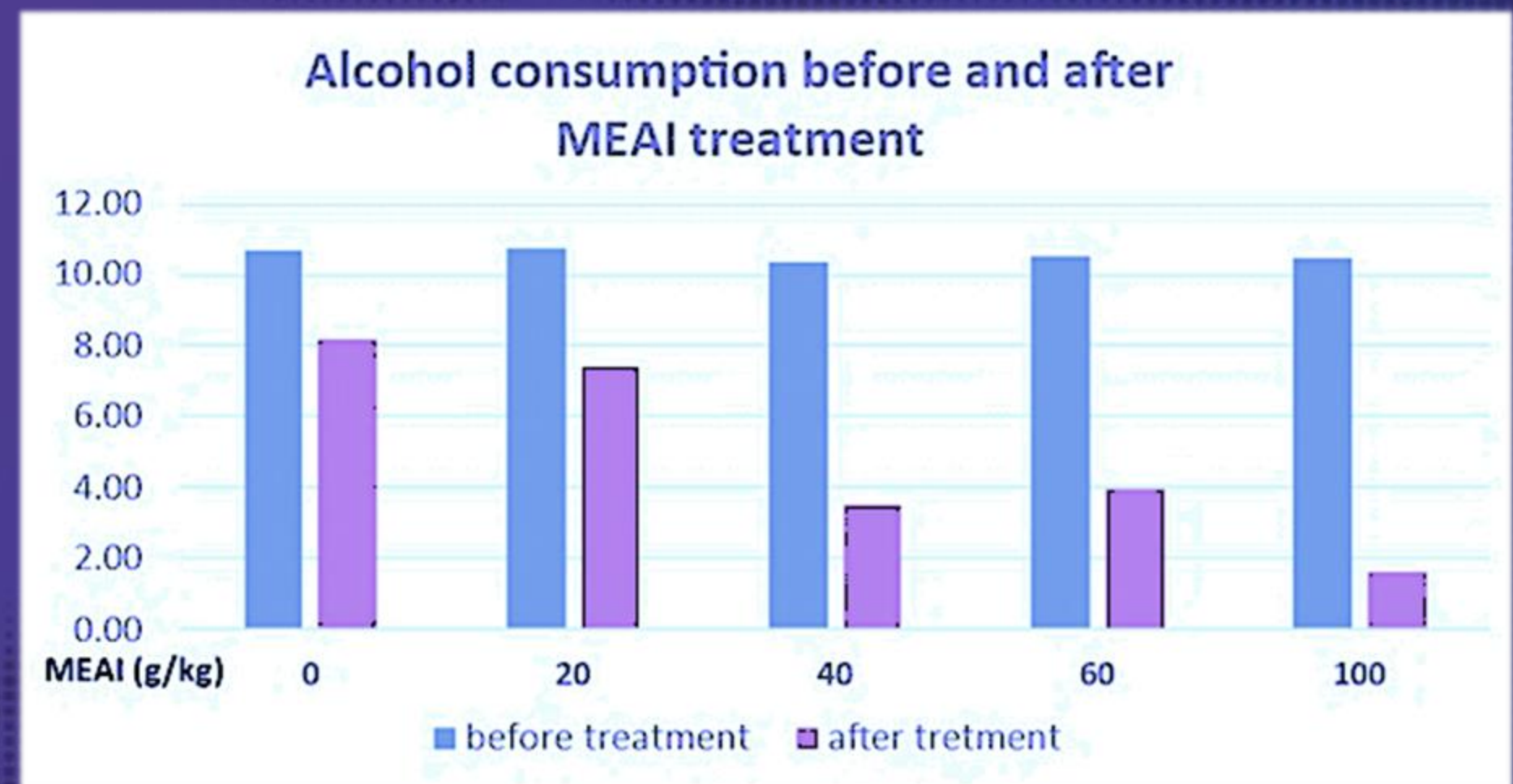
Principal Investigator: Prof. David Zeltser, Deputy Director, R&D and Innovation. Director, Internal Medicine Division

Pre-clinical results in alcohol consumption

Pre-clinical in vivo trials demonstrated a significant and immediate reduction effect on alcohol consumption.

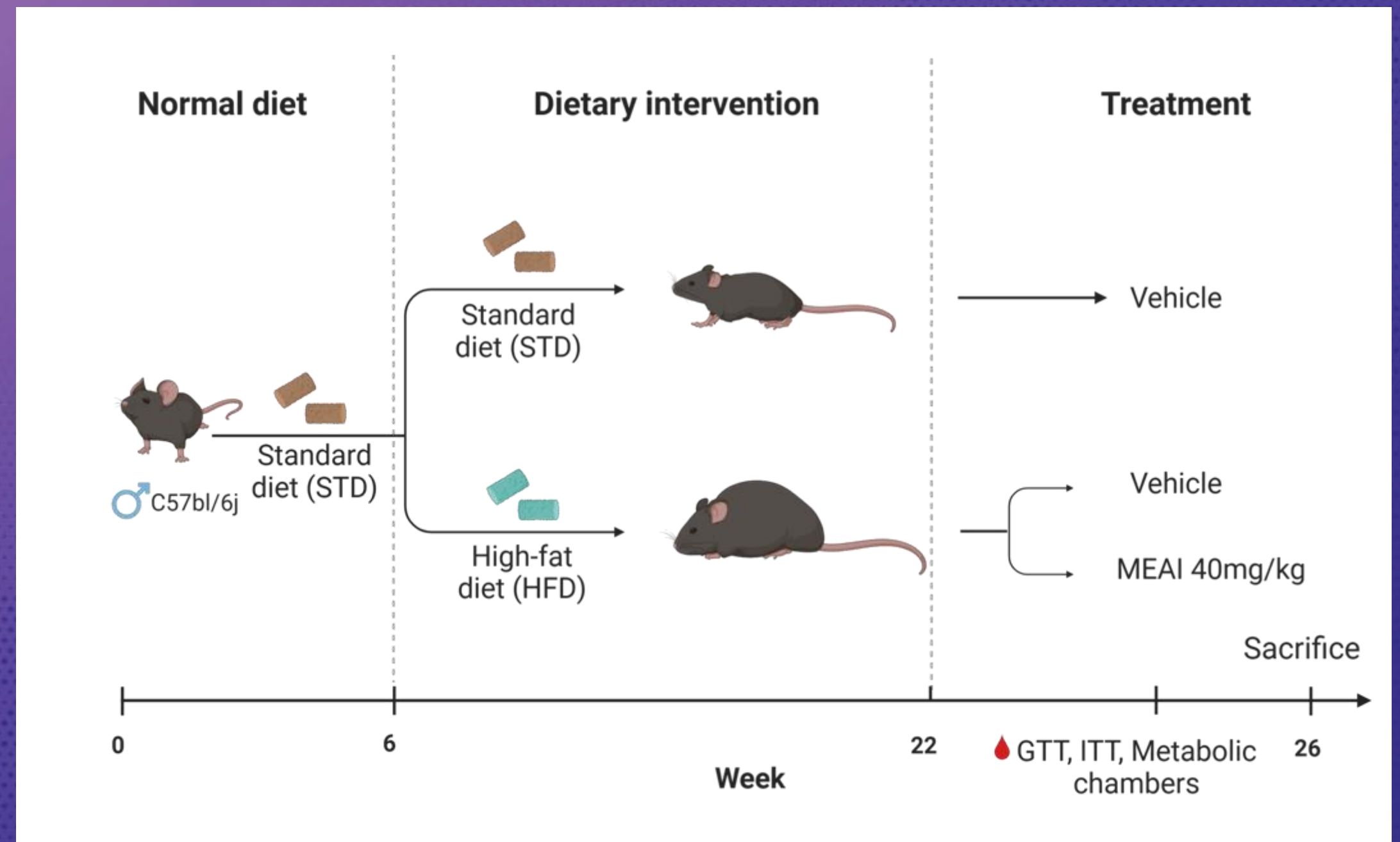
The efficacy of MEAI in reducing alcohol consumption in mice was evaluated in an in vivo alcoholism model involving intermittent access to 20% alcohol in a two-bottle choice. Female C57BL6 mice were exposed for 7 weeks to intermittent access to alcohol (20% ethanol 24 hours/day, three times per week). After 5 weeks, the mice were allocated to 5 groups of 9 animals/group and received repeated Oral doses of either vehicle or of MEAI (ranging between 20 to 100 mg/kg/day orally) for the last 2 weeks of the study.

MEAI reduced alcohol consumption in a statistically significant and dose-dependent manner at 40 to 100 mg/kg/day



Pre-clinical trial in treating obesity

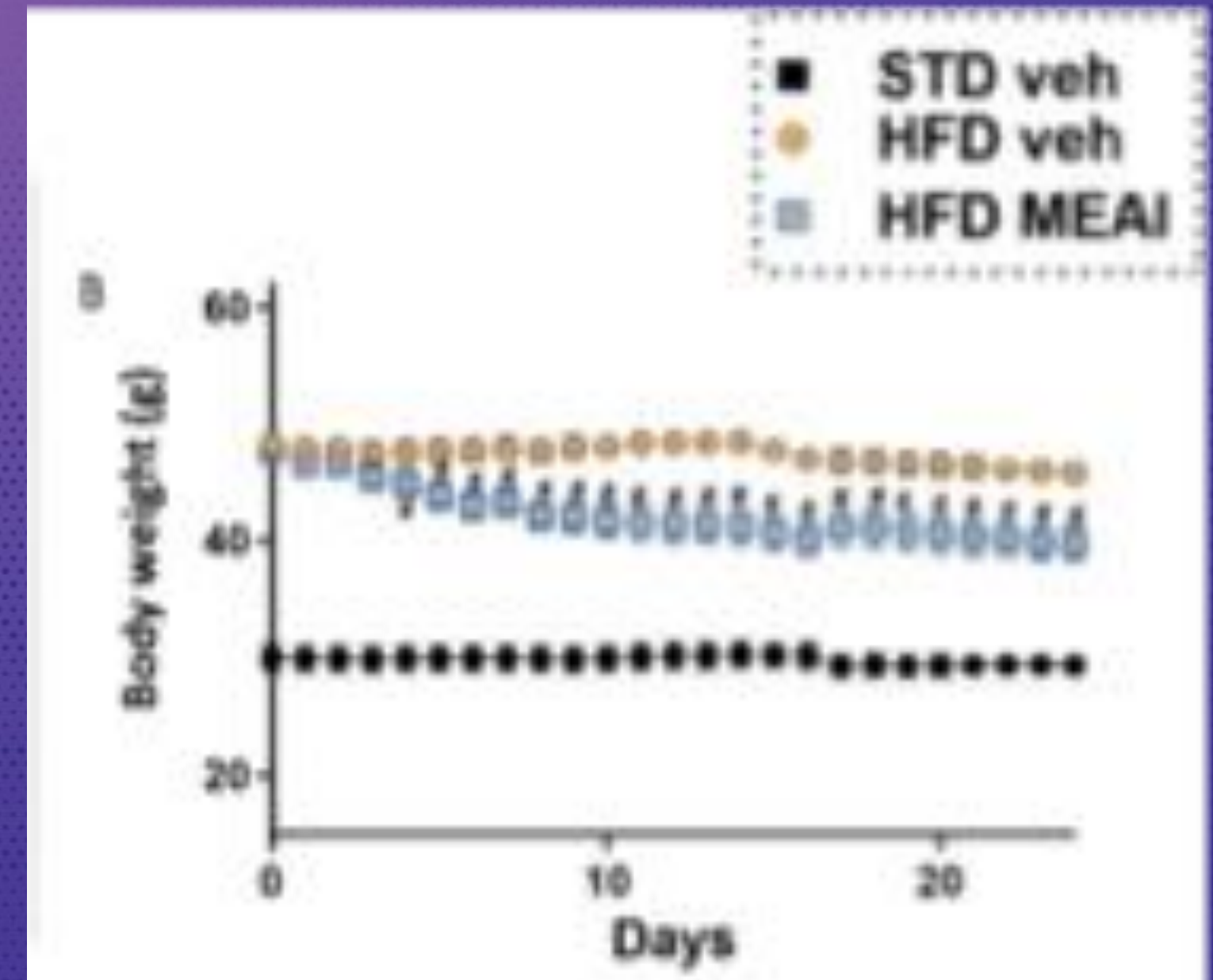
- Led by Prof. Joseph Tam, DMD, PhD, head of the Obesity and Metabolism Laboratory and Associate Professor of Pharmacology at the Hebrew University's Institute for Drug Research and Dr. Saja Baraghithy, PhD.
- 3 groups of animals
- Evaluated multi-parameter metabolic assessments such as body weight, fat mass, glucose tolerance, insulin sensitivity, liver enzymes and fat accumulation as well as food consumption patterns



Pre-clinical results in treating obesity

Results for the 3rd group - high-fat diet group treated with MEAI

- Weight loss of 20%
- Reduction in fat mass and preservation of lean body mass
- Increased energy metabolism
- No effect on motivation and well-being
- Reverses obesity-related comorbidities: insulin resistance, dyslipidemia, and fatty liver.
- Significant reduction in sucrose preference supports the notion that it can dampen the hedonic value of rewarding stimuli

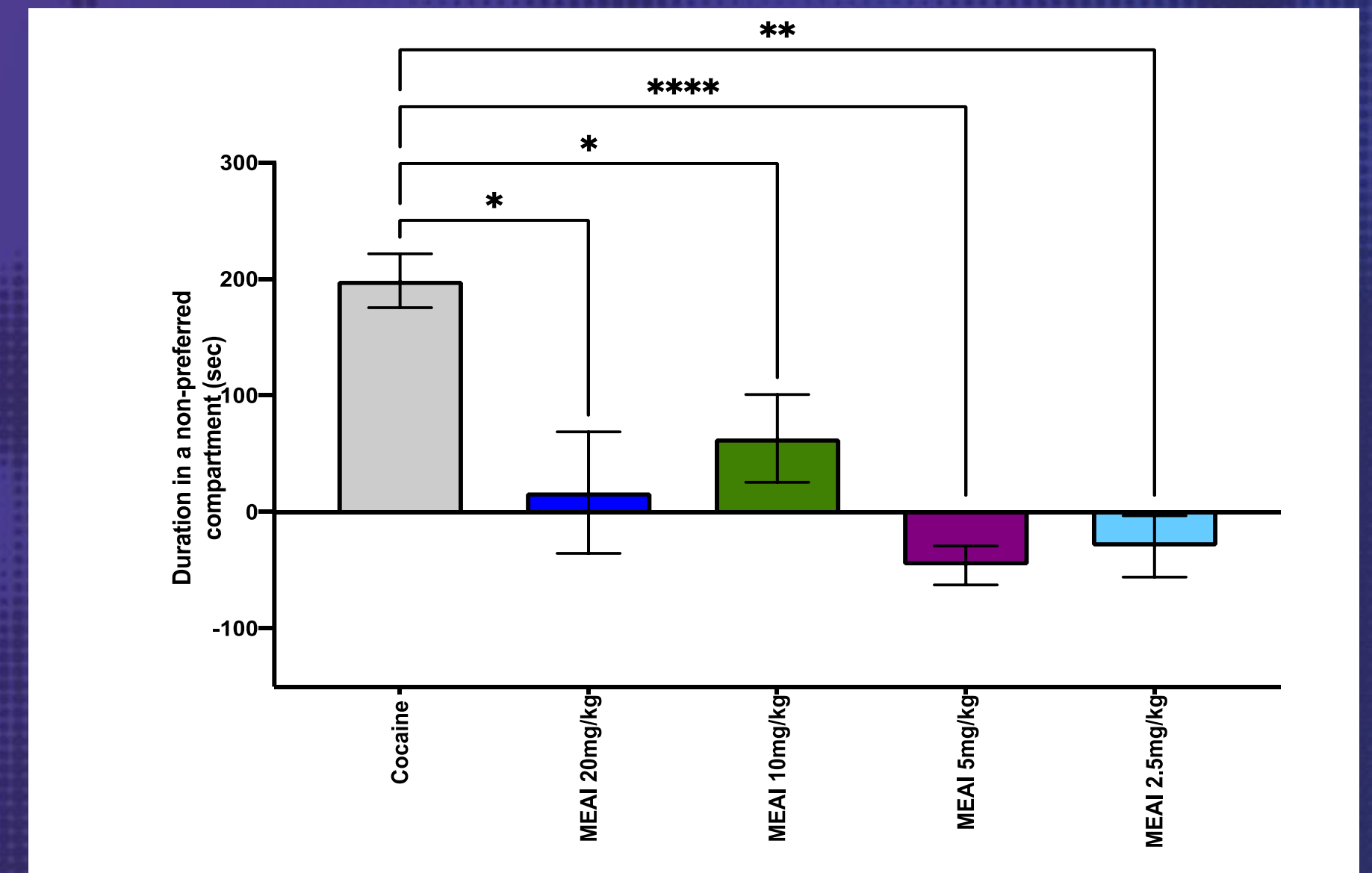


The data provide strong evidence for MEAI's weight-loss properties

Pre-clinical results for cocaine addiction

In vivo research studies suggested that MEAI may be effective in the treatment of substance addiction without interrupting the natural reward process.

MEAI's effect on cocaine addiction was evaluated utilizing male Sprague Dawley rats (Bar-Ilan University Study CMM-COC-001). MEAI at 5 mg/kg (intraperitoneal [IP] injection) displayed the least rewarding effect as measured in the conditioned place preference (CPP) paradigm as compared to other MEAI doses (2.5, 10, 20 mg/kg).



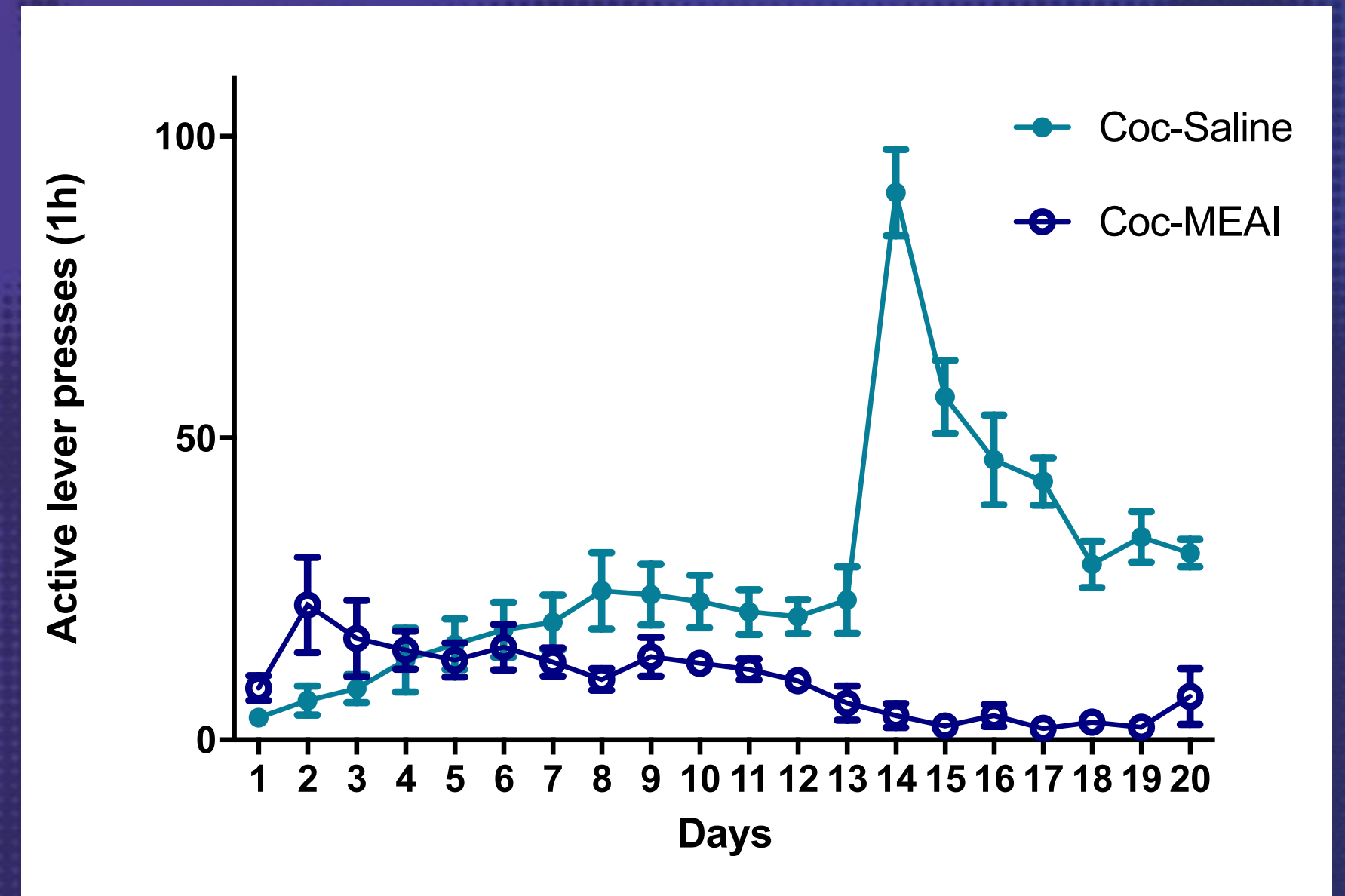
Rewarding effect of MEAI using the CPP assay:
Y-axis represents time spent in the compartment that was less preferred, normalized to baseline testing.

Pre-clinical results for cocaine addiction

The Effect of MEAI on the Substance-Use-Disorder (SUD) Rat Model using Cocaine as the Substance of Abuse

The 5 mg/kg dose was also found to significantly reduce the preference for cocaine in the CPP paradigm and reduce cocaine craving and reinstatement in the self-administration paradigm amongst a sub-population of the treated rats.

Lastly, MEAI was found to not affect natural reward in the sucrose self-administration paradigm.



Effect of MEAI on cocaine self-administration: The significant interaction was $F(19,333)=17.08$, $p<0.0001$. The number of lever presses was not significant between the groups until extinction, however from extinction the treatment group barely pressed at all while the control group showed classic addiction.

MEAI Pre-clinical Safety

Results demonstrated low toxicity and a strong safety profile

Study Type	Dosing Route	Species
Single-dose toxicity	Oral	Dog
Repeat-dose toxicity		
10-days	Oral	Rat, dog
28-days	Oral	Rat, dog
Genetic toxicity		
Ames	In vitro	<i>S. typhimurium</i> , <i>E. coli</i>
In vitro micronucleus	In vitro	Chinese hamster ovary cells
In vivo micronucleus	Oral	Rat
Other toxicity		
Acute neurotoxicity	Oral	Rat
Cytotoxicity	In vitro	Rat neurons, human hepatocytes
Single-dose toxicity	Oral	Rat
Repeat-dose toxicity (5 days)	Oral	Rat

Summary of the Toxicology program for MEAI

The Clearmind Advantage

Next-gen and non-hallucinogenic

MEAI is a next generation psychedelic, that does not induce hallucinations and is not addictive. MEAI is potentially effective for alcoholism, cocaine addiction and obesity.

Accessible treatment

CMND-100 is designed to be self-administered, due to its high safety potential, and not in conjunction to psychotherapy.

Historical human data

In 2018, an MEAI-based drink was sold in Canada by DACOA, an American company. DACOA organized consumer focus groups that consumed the drink and supplied feedback using a questionnaire. In this study, 96% of people who used MEAI recreationally described a reduction in alcohol consumption, 85% claimed that MEAI helped them refrain from overeating, and 78% claimed that MEAI helped them refrain from smoking. Thousands of MEAI-based drinks were sold and no adverse effects reported.

Sober lifestyle

We are advancing a psychoactive, MEAI-derived beverage designed to replicate the social aspects of alcohol without its health consequences, targeting the fast-growing global no-alcohol market (valued at over \$13 billion in 2023). Additionally, we have entered into an agreement to secure global manufacturers for our novel MEAI molecule.

<https://clearmindmedicine.com/news-release/clearmind-medicine-revolutionizes-the-13-billion-nonalcoholic-beverages-market-with-its-psychedelic-based-drink>

IP Portfolio:

31 granted patents

in major jurisdictions such as the US, the EU, China and India

- › Consists of **19 utility patent families** owned by the company*
- › Claims include composition of matter and method of use

*Two of them jointly owned with Yissum and one jointly owned with BiIRAD

- › **MEAI**: 2 mature families for **binge behaviour** regulators and **alcoholic beverage substitute**
- › **MEAI + PEA**: 4 families for combination treatment for **binge behaviour**, **cocaine** addiction, **obesity** and metabolic syndrome, and **depression**
- › 6 families for combinations of **PEA** with: **MDMA**, **ibogaine**, **ketamine**, **LSD**, **psilocybin** and **DMT**
- › **5MAPB, 6APB**: as fail-safes for **MDMA therapy**
- › **2FDCK**: for treatment of **depression** and TRD
- › **3-MMC**: for treatment of **dyskinesia**, and treatment of **eating disorders**
- › Novel psychedelics, methods of preparation and uses
Novel psychoactives, for treatment of mental disorders

Strong and Experienced Management Team



Alan Rootenberg, CPA

Chief Financial Officer

Mr. Alan Rootenberg is a chartered professional accountant who has served as the Chief Financial Officer of a number of publicly traded companies, listed on the TSX, TSXV, CSE and OTCBB. Alan has a Bachelor of Commerce degree and received his CPA designation in Ontario, Canada. His extensive experience includes serving as Chief Financial Officer for mineral exploration, mining, technology and medical cannabis companies. Mr. Rootenberg holds a Certificate in the Theory of Accounting from University of Witwatersrand (1977), a bachelor's degree in commerce from University of Witwatersrand (1975) and was registered as a CPA in 1980.



Adi Zulloff-Shani, PhD

Chief Executive Officer

Dr. Adi Zulloff-Shani is a Biomedical Research and Development Executive with vast experience and over 20 years of strategic and operational leadership in the healthcare industry, as well as a deep understanding of therapeutics development in heavily regulated environments. She has expertise in the pharmaceutical industry, leading cell and drug development through drug and product development, CMC, non-clinical, all stages of clinical development, as well as clinical development strategies and regulatory (FDA, EMEA, others) interactions, NDAs, leading INDs, as well as parallel EU activities. Dr. Zulloff-Shani holds a Ph.D. in human biology and immunology from Bar-Ilan University, Israel.



Mark Haden, MSW

VP Business Development

Previously the Executive Director of MAPS (Multidisciplinary Association for Psychedelic Studies) Canada for 10 years, Mark is an adjunct professor at the University of British Columbia School of Population and Public Health, and has published on the issue of drug control policy and psychedelics. Mark also worked in the addictions field in counselling, supervisory and management positions for 28 years. Mark has provided public education on drugs and drug policy for over 30 years. Mark works with the Health Officers Council of British Columbia on their position papers on the issue of a regulated market for all currently illegal drugs. Has presented in conferences and training events in many countries. Awarded the Queen's Diamond Jubilee Medal for drug policy reform work in 2013.

Team of International Experts



Sara Horn, PhD
Clinical and Regulatory
Affairs



Nick Kadysh
Special Advisor
Alcohol Substitute Program



Gadi Levin, MBA
VP Finance



Amit Shwartz, MSc
R&D Consultant



Shannon Smadella
Community Development



Yael Stav, PhD
Program Management



Mylene Touboul
Accounting Manager



Adi Varon
Controller

Award-Winning Advisory Board



Prof. John Krystal

MD , Yale University, CT,
US

Dr. Krystal is the Robert L. McNeil, Jr., Professor of Translational Research; Professor of Psychiatry, Neuroscience, and Psychology; and Chair of the Department of Psychiatry at the Yale University. He is also Chief of Psychiatry and Behavioral Health at Yale-New Haven Hospital. He is a graduate of the University of Chicago, Yale University School of Medicine, and the Yale Psychiatry Residency Training Program. He has published extensively on the neurobiology and treatment of schizophrenia, alcoholism, PTSD, and depression. Notably, his laboratory discovered the rapid antidepressant effects of ketamine in humans. He is the Director of the NIAAA Center for the Translational Neuroscience of Alcoholism and the Clinical Neuroscience Division of the VA National Center for PTSD. Dr. Krystal is a member of the U.S. National Academy of Medicine and a Fellow of the American Association for the Advancement of Science. Currently, he is co-director of the Neuroscience Forum of the U.S. National Academies of Sciences, Engineering, and Medicine; and editor of Biological Psychiatry (IF=12.1). He has chaired the NIMH Board of Scientific Counselors and served on the national advisory councils for both NIMH and NIAAA. Also, he is past president of the American College of Neuropsychopharmacology (ACNP) and International College of Neuropsychopharmacology (CINP).



Prof. Fatima Stanford

MD, MPH, MPA, Harvard Medical
School, MA, US

Dr. Stanford is currently associated with Massachusetts General Hospital and is an Associate Professor of Medicine and Pediatrics at Harvard Medical School, where she serves as an educator, researcher, and policy maker. Her extensive academic background includes a Bachelor of Science and Masters of Public Health from Emory University, a MD from the Medical College of Georgia School of Medicine, a Masters of Public Administration from the Harvard Kennedy School of Government and MBA from the Quantic School of Business and Technology. Dr. Stanford completed her Obesity Medicine & Nutrition Fellowship at Massachusetts General Hospital and Harvard Medical School, further enhancing her expertise in the field. With a career dedicated to bridging the gaps between medicine, public health, and policy, Dr. Stanford has become a sought-after expert in obesity medicine, both nationally and internationally.



Prof. Henry R. Kranzler

MD, PhD, University of Pennsylvania,
PA, US

Professor Kranzler is the Benjamin Rush Professor of Psychiatry, and Director of the Center for Studies of Addiction, at the University of Pennsylvania's Perelman School of Medicine. His research focuses on the genetics and pharmacological treatment of substance dependence, with emphasis on precision addiction medicine. His research has been continuously supported since 1987 by grants from the National Institutes of Health. Professor Kranzler has authored or co-authored more than 600 journal articles, book chapters, and books, is a member of the editorial board of three peer-review journals as well as the editor of Alcohol: Clinical and Experimental Research. His work currently focuses on the molecular genetics of substance dependence and the personalized treatment of alcohol, opioid, and nicotine use disorders using a pharmacogenetic approach.



Prof. Alon Friedman

MD, PhD, Dalhousie University,
Halifax, Canada

Professor Alon Friedman is Professor of Neuroscience at both Ben-Gurion University of the Negev (BGU) in Beersheba, Israel, and Dalhousie University, Halifax, Canada. He is best known for his discoveries of the link between blood-brain barrier dysfunction (BBBd) and neuropathologies, and the mechanisms underlying BBBd-related diseases. His team developed novel imaging modalities for the diagnosis of BBBd in neuro-psychiatric disorders.



Prof. Christian Schütz

MD, PhD, University of British
Columbia, Canada

Professor Schütz, an Associate Professor at the Department of Psychiatry in University of British Columbia's Faculty of Medicine, focuses on clinical interventions and health service in substance use disorders and dual diagnoses (mental and substance use disorders), as well as neurobiological and neurocognitive aspects of impulsive decision-making. His main research focuses on understanding mechanisms of relapse and impulsive decision-making to improve treatment of addiction and concurrent disorders. He has published over 100 research articles and a dozen chapters.

Award-Winning Advisory Board



Prof. Wim van den Brink

**MD, PhD, University of Amsterdam,
The Netherlands**

Wim van den Brink received his medical degree from the Free University in Amsterdam. He received his PhD degree from the State University of Groningen. Since 1992 he is full professor of Addiction Psychiatry at the Academic Medical Center of the University of Amsterdam. In 2014 he received the lifetime achievement award for science from the Netherlands Association of Psychiatry and in 2015 he was granted the status of honorable member of the Spanish Society for Dual disorders. In 2017 he received the European Addiction Research Award from the European Federation of Addiction Societies (EUFAS) and in 2020 he became a Doctor et Professor Honoris Causa at the Eötvös Loránd University in Budapest, Hungary. Until recently, he was an associate editor of Drug and Alcohol Dependence and chief editor of European Addiction Research. He has been the chair of the Workgroups that developed the Dutch Treatment Guidelines on Alcohol Use Disorders, Opiate Addiction and Drugs other than opioids. He is one of the founders and president of the International Collaboration of ADHD and Substance Abuse (ICASA).



Prof. Gabriele Fischer

**MD, PhD, Medical University
Vienna, Austria**

Professor Gabriele Fischer did her residency in psychiatry at Washington University, USA and at the Medical University Vienna, where she serves at head of the Addiction clinic. During her long research career she published > 150 scientific papers with > 400 presentations on different topics related to psychopharmacology. For many decades she works as a consultant for UNODC, WHO and other international organizations, in addition to her duty as member of the scientific board of EMCDDA (European monitoring center for drug & drug addiction); next to research studies in neuropsychopharmacology, her special science topics include human rights issues & gender related aspects.



Prof. Michael Davidson

**MD, Israeli Medical Centre for
Alzheimer, Israel**

Professor Davidson has published over 350 articles in peer reviewed prestigious journals in the area of Psychiatry and of Alzheimer's disease, including on development of novel treatments. Previously he was Department Chairman at the Tel Aviv University and Chief Editor of the European Neuropsychopharmacology journal. He is currently Chairman of the department of psychiatry at the Nicosia University medical school, the President of the Alzheimer Center in Israel, and actively involved in drug development.



Prof. Joseph Tam

**DMD, PhD, Hebrew University,
Israel**

Professor Tam is Professor of Pharmacology at the Hebrew University's Institute for Drug Research. He is the Head of the Obesity and Metabolism Laboratory and the Director of the Multidisciplinary Center for Cannabinoid Research at the Hebrew University of Jerusalem. He is also a member of the Harvey M. Krueger Family Center for Nanoscience and Nanotechnology, served as president of the International Cannabinoid Research Society, and was a postdoctoral fellow at the National Institute on Alcohol Abuse and Alcoholism (NIAAA) of the NIH. Tam led the pre-clinical studies for MEAI at his lab at the Hebrew University.

Highly Accomplished Board of Directors



Amitay Weiss

Chairman of the Board

Mr. Amitay Weiss has served Chairman of our Board of Directors since August 19, 2019. Mr. Weiss served as the Chief Executive Officer of SciSparc Ltd. from August 2020 until January 2022, and since January 2022, Mr. Weiss has served as the Chairman of SciSparc's Board of Directors. In addition, Mr. Weiss currently serves as Chairman of the Board of Directors of both Automax Ltd. (TASE: AMX) and Save Foods, Inc. In 2016, Mr. Weiss founded Amity Weiss Management Ltd. and now serves as its chief executive officer. From 2001 until 2015, Mr. Weiss served as vice president of business marketing & development and in various other positions at Bank Poalei Agudat Israel Ltd. of the First International Bank of Israel group. Mr. Weiss holds a BA in economics from New England College, as well as MBA and LLB from Ono Academic College in Israel, an Israeli branch of University of Manchester.



Oz Adler

Director

Mr. Oz Adler has served as our Director since September 2021. Mr. Adler currently serves as the Chief Executive Officer and Chief Financial Officer of SciSparc Ltd. where he has served since April 2018 and between September 2017 and March 2018, he served as VP Finance of SciSparc Ltd. From December 2020 to May 2021, Mr. Adler served as the Chief Financial Officer of Medigus Ltd. Mr. Adler also worked in the audit department of Kost Forer Gabbay & Kasierer, a member of Ernst & Young Global between December 2012 and August 2017. Mr. Adler currently serves on the board of directors of numerous private and publicly traded companies, including Elbit Imaging Ltd. (TASE: EMITF), Rail Vision Ltd. (NASDAQ: RVSN), Jeffs' Brands Ltd., Polyrizon Ltd. and Charging Robotics Ltd. Mr. Adler is a certified public accountant in Israel and holds a BA degree in Accounting and Business Management from The College of Management, Israel.



Yehonatan Shachar

Director

Mr. Yehonatan Shachar has served as our Director since April 15, 2020. Mr. Shachar has served as the Chief Executive Officer of Heroic Media Ltd., a digital marketing agency that works with top Israeli e-commerce brands since February 2020. Before this role, from June 2019 until February 2021, Mr. Shachar served as the CEO of Chiron Refineries, where he led a merger with Upsellon brands. Mr. Shachar has an LLB in Law and MBA from the IDC International University in Herzliya, Israel.



Asaf Itzhaik

Director

Mr. Asaf Itzhaik has served as our Director since November 2022. Mr. Itzhaik is a seasoned international businessman in retail, BTC, BTB and real estate. He is serving as a director in Tzmiha Ltd (Israel), GIX Internet (Israel), Jeff Brands (Nasdaq), and Rani Zim (Israel). Mr. Itzhaik has 28 years of experience running an optic brand specializing in athletes.



Hila Kiron-Revach

Director

Ms. Hila Kiron-Revach has served as our director since September 2024. Ms. Kiron-Revach has served on the board of directors of Rail Vision Ltd. (Nasdaq: RVSN) since January 2024. Ms. Kiron-Revach has served as a member of the board of directors of Geffen Biomed Ltd. since 2014 and has been a member of the board of directors of Zmiha Investment House Ltd. since 2021. In 2021, Ms. Kiron-Revach served as a professional advisor to the chairman of the board of directors and acting secretary of Eilat Ashkelon Pipeline Company. From 2015 to 2021, Ms. Kiron-Revach served as a senior professional advisor to ministers in the Israeli government, including the minister of foreign affairs and minister of transportation. From 2012 until 2015, Ms. Kiron-Revach served as CEO of Hamil 38 – the Israeli Center for National Master Plan to Strengthen Existing Building in the Face of Earthquakes, Tama 38 Ltd. and as an attorney at Tabakman & Co. Law Firm. Ms. Kiron-Revach holds an LLB from the Netanya Academic College and is a licensed attorney in Israel.

Let's make history together.

Join our journey

Investor Relations

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